

In the Specification:

Please amend paragraph 0010 as indicated in the following:

According to the invention there is provided a driver, comprising: a battery terminal and a ground terminal for connection to a voltage battery output and a ground battery output, respectively; an output terminal for driving a coil; an energise FET having a source, a gate and a drain; a control FET having a source, a gate and a drain; and a freewheel FET having a source, a gate and a drain, wherein the energise FET is connected with source and drain between the output terminal and the ground terminal, and the control FET and ~~energise~~ freewheel FET are connected in series between the battery terminal and the output terminal, the FETs being reversely connected with their sources and drains of opposite polarity.

Please amend paragraph 0039 as indicated in the following:

The control circuitry has control inputs ~~50~~ connected to the input terminals 12 and takes its power from a positive power rail 52 connected to the battery terminal 18 and ground power rail 54 connected to the ground terminal. The control circuitry has high-side control circuitry 58 for controlling the freewheel and control FETs 6, 8 and low-side control circuitry 56 for controlling the energise FET 4.